

Plate II.

POSITIVE INDUCTION DISCHARGE BETWEEN SMALL (POSITIVE) AND LARGE (NEGATIVE) DISCS.

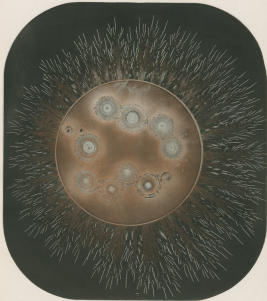


Plate 11.

CROSS SECTION OF DISCHARGE CLOSE TO A LARGE POSITIVE DISK.



PLATE 2.

NEGATIVE DISCHARGE BETWEEN CENTRAL WIRE (NEGATIVE) ABOVE,
AND METAL RING (POSITIVE) BELOW THE VARNISHED PLATE.

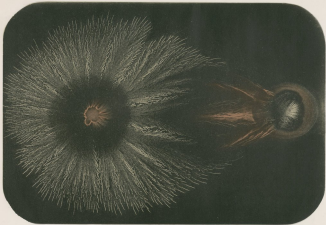


Plate VI.

DISCHARGE BETWEEN BALLS, POSITIVE ABOVE AND NEGATIVE BELOW THE VARNISHED PLATE.

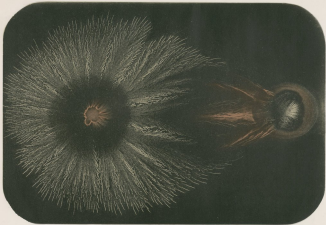


Plate VI.

DISCHARGE BETWEEN BALLS, POSITIVE ABOVE AND NEGATIVE BELOW THE VARNISHED PLATE.

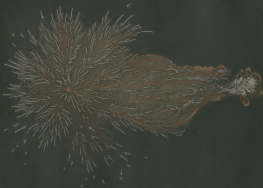


Plate VII.

DISCHARGE BETWEEN BALLS NEAR THE VARNISHED PLATE.

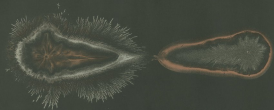


PLATE VII.

DISCHARGE BETWEEN THICK WIRKS, WITH UNDERLYING INFLUENCE.

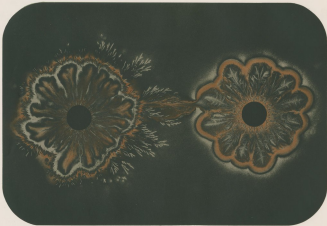


Plate 15.

DOUBLE INDUCTION FIGURE.

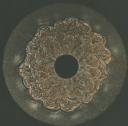


PLATE 1.

TESLA COIL. DISCHARGE BETWEEN SMALL DISCS.



FIGURE 22.

TESLA COIL DISCHARGE BETWEEN SMALL AND LARGE DISCS
(LONG INDUCTOR COIL SPARK).